

CALCULATION OF ANTENNA INPUT POWER

The nominal power listed is not necessarily the same as the Antenna Input Power. To determine the Antenna Input Power permitted during PSRA; multiply the INPUT POWER listed on the station authorization by the SQUARE of the ANTENNA CURRENT CONVERSION FACTOR. The Antenna Current or Common Point Current permitted during PSRA is obtained by multiplying the ANTENNA CURRENT CONVERSION FACTOR by the AUTHORIZED ANTENNA CURRENT or COMMON POINT CURRENT.

NATURE OF AUTHORITY GRANTED

PSRA is secondary to the basic instrument of authorization with which it is to be associated. The PSRA may be suspended, modified, or withdrawn by the FCC without prior notice or right to hearing, if necessary to resolve interference conflicts, to implement agreements with foreign governments, or in other circumstances warranting such action. Moreover, the PSRA does not extend beyond the term of the basic authorization.

NOTIFICATION PROCEDURE

PSRA operation under this authorization may commence immediately upon submission of the following information:

1. Licensee name, station call sign and location
2. Indication that such PSRA operation is intended by the station
3. A description of the method whereby any necessary power reduction will be achieved.

Send to:

Federal Communications Commission
Audio Division, Media Bureau
Technical Processing Group, Mail Stop 1800-B3
445 12th Street, SW
Washington, D.C. 20554

FOR ADDITIONAL INFORMATION

If there are any questions concerning PSRA operation please call:

Audio Division, Media Bureau
(202) 418-2700

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                                STATION PARAMETERS
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FACILITY ID: 20452 CALCULATIONS BASED ON:
CALL: WKLZ CITY: KALAMAZOO STATE: MI LICENSED FACILITY
ANTENNA: DAYTIME FREQUENCY: 1470 KHZ BL-19910215AC
POWER: 0.800 kW RMS: 277.81 mV/m Q FACTOR: 11.85
REGION2 CLASS: B STATION CLASS: B DOMESTIC STATUS: L
ANTENNA MODE: DAN TOWERS: 1 AUGMENTATIONS: 0 DOMESTIC PATTERN: T
LATITUDE: N 42:14:11 LONGITUDE: W 85:34:37 TIME ZONE: EST

Tower No.	Field Ratio	Phase (Deg.)	Space (Deg.)	Orient (Deg.)	Tower Ref Switch	Height (Deg.)	TL Switch
1	1.0000	0.0000	0.0000	0.0000	0	96.8000	0